

Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14503-0016US1	Application No. 10/527,554
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Wolfram Eichner et al.		
		Filing Date July 26, 2005	Group Art Unit 1623	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	1	4,900,780	02/13/90	Cerny			
	2	4,952,496	08/28/90	Studier et al.			
	3	5,876,980	03/02/99	DeFrees et al.			
	4	6,299,881	10/09/01	Lees et al.			
	5	6,500,930	12/31/02	Adamson			
	6	6,586,398	07/01/03	Kinstler et al.			

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes No
	7	WO 94/05332	03/17/94	WO			
	8	WO 99/07719	02/18/99	WO			
	9	2 233 725	09/30/99	CA			
	10	2 378 094	08/18/78	FR			Abst.

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	11	Guillaumie et al., "Immobilization of pectin fragments on solid supports: Novel coupling by thiazolidine formation," <u>Bioconjugate Chem.</u> , 2002, 13:285-294
	12	Liu et al., "Characterization of the structural and functional changes of hemoglobin in dimethyl sulfoxide by spectroscopic techniques," <u>Biochim. Biophys. Acta</u> , 1998, 138:53-60
	13	Okamoto et al., "A facile incorporation of the aldehyde function into DNA: 3-formylindole nucleoside as an aldehyde-containing universal nucleoside," <u>Tetrahedron Lett.</u> , 2002, 43:4581-4583
	14	Radomsky and Temeriusz, "Thiazolidine-4(R)-carboxylic acids derived from sugars: part I, C-2-epimerisation in aqueous solutions," <u>Carb. Res.</u> , 1989, 187:223-237
	15	Shao and Tam, "Unprotected peptides as building blocks for the synthesis of peptide dendrimers with oxime, hydrazone and thiazolidine linkages," <u>J. Am. Chem. Soc.</u> , 1995, 117(14):3893-3899
	16	Yang et al., "Functional changes of carboxymethyl potato starch by conjugation with amino acids," <u>Biosci. Biotechnol. Biochem.</u> , 1995, 59(12):2203-2206

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	